



## Standard Tooling Bases

Atlas FLEX 100 & 125 Standard Finger Tooling Bases are made of machined aluminum and maintain their structural integrity due to their one piece design. We apply an anodized finish to our tooling for durability and appearance.

Maximum clamping forces of mating components is achieved through the close tolerances of our machining process.

Standard bases may be utilized with Atlas standard tooling rails or customer supplied tooling rails. Mounting of the base is accomplished with four mounting holes, providing secure attachment of the finger tooling assembly.

Our FLEX 100 & 125 Standard Finger Tooling Bases are available in two sizes:

- FLEX 100 Series Base has a standard 1" post:  
*Part# S.100.AA.105*
- FLEX 125 Series Base has a standard 1.25" post.  
*Part# S.125.AA.105*

If you are purchasing our Standard Finger Tooling Bases, you might also want to look at:

- *Swivel Clamp Assemblies*
- *Tooling Links*
- *In-Line & 90 Degree Offset Arms*

Additional components can also be found online in our Tooling section at [www.atlastechnologies.com](http://www.atlastechnologies.com).

